Che Tan Game Designer

E-mail: stormex3727@gmail.com Phone: (514)-664-6699

Address: 27 Avenue Prince-Edward, H9R 4C4
LinkedIn: linkedin.com/in/che-t-625842a6
GitHub: github.com/TheStormex

SUMMARY

Versatile game designer specializing in developing and implementing game mechanics for video games and card games. Adept at level design, systems design, narrative design, and UI and UX design. Skilled at communicating in detail the ins and outs of a game's design through speech and design documents, finding compromise between team members' ideas, and incorporating feedback from playtesters. Also familiar with other aspects of game development besides design, such as programming, 2D and 3D asset creation, music composition, audio engineering, and playtesting.

WORK EXPERIENCE

2023-05 - 2025-01

LiveQA Game Tester (Level 3)

Keywords Studios / Warner Bros. Games, Montreal, Quebec

- Testing the contents and functionalities of various games on different platforms (mobile, PC, consoles).
- Verifying promotional emails through Salesforce.
- Teaching testers through in-person coaching, writing tutorial articles on Confluence, and making video guides.
- Creating and entering data into milestones using TestRail.
- Verifying future in-game content through HTTP requests with RESTer.
- Communicating in detail the issues experienced with games and their related materials to coworkers, leads, and external clients through Slack and Email.

2018-03 - 2018-05

Intern

Gameloft Montreal, Montreal, Quebec

• Design potential playable characters' abilities for a mobile MOBA game.

EDUCATION

2019-09 - 2023-06

Bachelor of Fine Arts:

Specialization in Computation Arts

Concordia University, Montreal, Quebec

- 3.87 Final CGPA.
- Graduated with distinction.
- Worked as a Student Ambassador from 2022-2023. Delivering campus tours and operating kiosks to prospective students and parents on both campuses and high schools.

2017-08 - 2019-06

DEC: Interactive Media Arts (Arts, Literature and Communication)

Dawson College, Montreal, Quebec

- 92% average grade.
- Honour student.

LANGUAGES

- French
- English
- Mandarin Chinese
- Spanish (basic)
- Japanese (basic)

SKILLS

- Game Engines (Unity, Unreal)
- Programming (HTML, CSS, JS, C#)
- Audio Asset Creation (FL Studio)
- Graphical Asset Creation (PhotoShop, Illustrator, Figma)
- Writing design documents
- Prototype wireframing (Figma)
- Professional Communication
- Leadership
- Project Management

REFERENCES

Shawn Bell

Professor at Dawson College

sbell.zomes@gmail.com

Marc-André Cossette

Professor at Concordia University

cossette.ma@gmail.com

Jongwoo Kim

Professor at Concordia University

jongwoo@studioimugi.com

Jonathan Lessard

Professor at Concordia University

• jonathan.lessard@concordia.ca

Pierre-Antoine Tardif

Team lead of Live QA at Warner Games

pierreantoine.tardif@gmail.com

Jake Smyth

Team lead of Live QA at Warner Games

jakesmythcarms@gmail.com

Gabriel Joly

Senior Live Ops tester at Warner Games

gabrieljoly@hotmail.com



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PROJECTS

2025	The Last Hacktivists 2
	P5JS, turn-based RPG & 2D shooter
	First Turn Kill
	Tabletop, card game
2024	Spells per Second
	Tabletop, card game
2023	Charming Offering Tabletop, card game
	Time for Equity
	Twine, interactive fiction
	The Chilling Trial
	Adventuron, mystery & text
	adventure
2022	The Campaign Office
	Unity Engine, educational & point-
	and-click
	Stan Stopper
	Unity Engine, 2D shooter
	Re-Boot
	Unity Engine, puzzle & platformer
	Screen Unity Engine mystery & simulation
	Unity Engine, mystery & simulation
	Hungry Hustlers Unity Engine, 2D shooter
	The Lootbox Mechanic
	P5JS, typing & strategy
2021	Breakdown Bowling
	Unity Engine, puzzle
	Time Twister Troubles
	Twine, interactive fiction
2020	The Last Hacktivists
	P5JS, turn-based RPG & 2D shooter
2019	Pudding Quest
	Website (HTML, CSS, JavaScript),
	interactive fiction

Wizard VS Killer Robot 2019 P5JS, action & turn-based RPG Gunfire Rush Unreal Engine 4, rail shooter & arcade runner Celestial Pathmaker 2018 Scratch MIT, arcade runner Project Leader Tabletop, card game Instant Input Micro:bit, reaction speed game Feranite: The Truebreed Convergence Tabletop, card game

Sorcerer V Aliens

Scratch MIT, space shooter

2017